

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10769167	
	Filing Date		2004-01-31	
	First Named Inventor	Sisson et al		
	Art Unit	1794		
	Examiner Name	Bruenjes		
Attorney Docket Number		MG048		

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	1	5021515	B1	1991-06-04	Cochran et al	No explanation cited in opposition but discloses PET/Nylon blends
	2	4521556	B1	1985-06-04	Adams	Examples col 5, line 14-15
	3	4654399	B1	1987-03-31	Callander, et al	Col 4, Ln 45-51, Table 1
	4	6200659	B1	2001-03-13	Fujimori et al.	No explanation cited by opponent
	5	5300572	B1	1994-04-05	Tajima et al.	No explanation cited by opponent

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	1	0964031	EP	A2	1999-12-15	Al Ghatta, et al	para 0029	<input type="checkbox"/>
	2	2007042230	WO	A1	2007-04-19	Heater, et. al.	Applicants do not posit this as valid prior art, but it was presented in a foreign proceeding. See Table IV	<input type="checkbox"/>

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	1	VITO BIUNDO, Specifying Amber Glass Color In Order to Protect Beer From Developing Light Struck Character, Technical Quarterly, Volume 37, Number 2, 2000 Pages 223 - 238 (Chart Spectra)	<input type="checkbox"/>
	2	TAYLOR, E.C and POOLE, J.P., A Method for Evaluating the Light Protection of Amber Glass, American Society of Brewing Chemists, May Second through Sixth, 1971, Annual Meeting, Montreal, Que. Canada, Pages 238 - 245; Spectra	<input type="checkbox"/>
	3	Americhem Inc., Plastics Engineering, February 2002 page 38 (See second paragraph, Chart)	<input type="checkbox"/>
	4	POLYONE PRESENTATION, Polymers 2003, 18. september 2003. Beogradski sajam, un-numbered pages. NOTE: This document has been presented to a foreign patent office with self validation of its authenticity. Applicants are making the Examiner aware of its presence, but make no statement as to its proper date or authenticity.	<input type="checkbox"/>
	5	MARK STEWART and JOHN MANN, PET Beer Bottles, Master Brewers Association of the Americas Brewery Packaging Technology Course, March 23, 2001	<input type="checkbox"/>
	6	CLAUBERG, H. and DUNCAN, S., Light Protecting PET for Transparent Fruit Juice Packaging, SME Pasteurization and Extraction Technology for Juice Manufacturing, November 30 & December 1, 1999.	<input type="checkbox"/>

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7	DeHOFF, R.T., The Determination of the Size Distribution of Ellipsoidal Particles from Measurements Made on Random Plane Sections, Transactions of the Metallurgical Society of AIME Volume 224, June 1962 p474 - 477	<input type="checkbox"/>
8	Dr. Schweitzer, OPPOSITION BRIEF Against EP B 1 590 398, Zounek Plate Schweitzer, 11 January 2008. Although not prior art, this whole document pertains to the patent in suit.	<input type="checkbox"/>
9	Declaration of Geoffrey R. Scantlebury, In matter of: European Patent No. 1 590 398, 9 January 2008: whole document	<input type="checkbox"/>

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Examiner Signature	/Walter Aughenbaugh/	Date Considered	06/12/2009
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<sup>1</sup> See Kind Codes of USPTO Patent Documents at [www.USPTO.GOV](http://www.USPTO.GOV) or MPEP 901.04. <sup>2</sup> Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>3</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>4</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>5</sup> Applicant is to place a check mark here if English language translation is attached.